## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:	) Examiner: Phuong N. Huynh
Saxon	) Art Unit: 1644
Application Serial No. 10/000,439	) Attorney's Docket No. 39754-0674/
Filed: October 24, 2001	Customer No. 25213
For: FUSION MOLECULES AND	)

TREATMENT OF IMMUNE

DISEASE

EXPRESS MAIL LABEL NO. EL 976 543 770 US

Date Mailed: October 22, 2004

## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §1.97

Commissioner for Patents PO Box 1450 Alexandria, Virginia 22313-1450

Sir:

Listed below or on an attached Supplemental Form PTO-1449 is information known to applicant(s). A copy of each listed publication and U.S. and foreign patent, except for pending U.S. applications, is being submitted herewith, along with a concise explanation of information in a foreign language, if any, pursuant to 37 C.F.R. §1.97-1.98.

Applicants respectfully request that the listed information be considered by the Examiner and be made of record in the above-identified application. If form Supplemental PTO-1449 is enclosed, the Examiner is requested to initial and return it in accordance with MPEP §609.

This statement is not intended to represent that a search has been made or that the information cited in the statement is, or is considered to be, material to patentability as defined in §1.56.

apply):	This sta	This statement qualifies under 37 C.F.R. §1.97, subsection (b) because (check all that				
		(1)	It is being filed within 3 month than a continued prosecution OR	ns of the application filing date and is other application under § 1.53(d)		
		(2)		ns of entry of a national stage		
		(3)		il date of the first Office Action on the merits.		
		(4)		iling of a first Office Action after the filing of a lation under § 1.114.		
	37 C.F.R. §1.97(c). If this statement is being filed after the latest of: (1) three months beyond the filing date of a national application; (2) three months beyond the date of ent of the national stage as set forth in §1.491 in an international application; or (3) the mailing date of a first Office action on the merits, but before the mailing date of the earlier of a final office action under §1.113 or a notice of allowance under §1.311, then:					
	$\boxtimes$	a certif	ication as specified in §1.97(e	e) is provided below; or		
				7(p) is authorized below, enclosed, or apers filed together with this statement.		
	37 C.F.R. §1.97(d). If this statement is being filed after the mailing date of the earlier of a final office action under §1.113 or a notice of allowance under §1.311, but before payment of the issue fee, then:					
	A.	a certif	fication as specified in §1.97(e	e) is completed below; and		
	B.		on under 37 C.F.R. §1.97(d) r ted herewith; <b>and</b>	requesting consideration of this statement is		
	C.			7(i)(1) is authorized below, enclosed, or apers filed together with this statement.		
	Fee Authorization. The Commissioner is hereby authorized to charge the above-referenced fees of \$0.00 and charge any additional fees or credit any overpayment associated with this communication to Deposit Account No. <u>08-1641 (Attorney's Docket No. 39754-0674A</u> .					
			·	Respectfully submitted,		
Dated:	Octob	er 22, 2	2004	By: Leslie A Mooi (Red No. 37.047)		
275 Mi Menlo (650) 3	ddlefiel	d Road :A 9402 :0	5-3506	LOSIIC A. MOOI (NOG. 110. 01,011)		

OCT 222	M (50 P)	•	•			Pl	TO/SB/08 (2/92) Sheet 1 of 3	
		MENTAL F	ORM PTO-1449	Attorney's Docket No. 39754-0674A	App	lication Seria	al No. 10/000,439	
SURPLEMENTAL FORM PTO-1449  TRADELINE INFORMATION DISCLOSURE STATEMENT  (USA Several sheets if pagessant)			OKIII 10 1440	Applicant(s)				
THEORIMATION DISCLOSURE STATEMENT			SURE STATEMENT		Saxon			
INFORMATION DISCLOSURE STATEMENT		Filing Date: October 24, 2001	Group Art Unit: 1644		1644			
(use several sheets if necessary)			s if necessary)	, <b>g 24.0</b> . <b>2</b> 0.0 2 ., 200 .	Group Art Office 1044			
*	100000		<del> </del>	U.S. PATENT DOCUMENTS	<u>i</u>			
Examiner	Ref.	Date	Document No.	Name	Class	Subclass	Filing Date	
nitials	No.			, mains			(if appropriate	
	1.	<u> </u>						
	·	X	F	OREIGN PATENT DOCUMENTS		. 2.00		
Examiner	Ref.	Date	Document No.	Name	Class	Subclass	Translation	
nitials	No.			1			YES	
	2.							
	1		, <u> </u>	OTHER DOCUMENTS		<u> </u>	I	
			(includir	ng author, title, date, pertinent pages, etc.)				
Examiner	Ref.	Title	(11078411)	.g,,, p, p, p		···		
nitials	No.	''''						
	1		· · · · · · · · · · · · · · · · · · ·			5 5: 1	atad .	
	3.	7hu et al	"A novel human imm	unoglobulin Ecy-Ecs bifunctional fusion prot	ein inhibit	s EceRI-medi	lated	
0	3.	Zhu et al.	., "A novel human imm ation" <i>Nature Medicin</i> e	unoglobulin Fcγ-Fcε bifunctional fusion prot e. 8·(5) 518-521 (May 2002)	ein inhibit	s FcERI-med	aled	
0		Zhu et al. degranul	., "A novel human imm ation", <i>Nature Medicin</i>	unoglobulin Fcγ-Fcε bifunctional fusion prot e, 8:(5) 518-521 (May 2002)	ein inhibit	s FCERI-med	nateu 	
	4.	Zhu et al. degranul	., "A novel human imm ation", <i>Nature Medicin</i>	nunoglobulin Fcy-Fcɛ bifunctional fusion prot e, 8:(5) 518-521 (May 2002)	ein innibit	s FCERI-med		
	4. 5.	Zhu et al. degranul	., "A novel human imm ation", <i>Nature Medicin</i> d	nunoglobulin Fcy-Fcɛ bifunctional fusion prot e, 8:(5) 518-521 (May 2002)	ein inhibit	s Fc&RI-med	nated	
	4. 5. 6.	Zhu et al. degranul	., "A novel human imm ation", <i>Nature Medicin</i>	nunoglobulin Fcy-Fcɛ bifunctional fusion prot e, 8:(5) 518-521 (May 2002)	ein inhibit	s FcERI-med	nated	
	4. 5. 6. 7.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i> e	unoglobulin Fcγ-Fcε bifunctional fusion prot e, 8:(5) 518-521 (May 2002)	ein inhibit	s FCEKI-med	nated	
	4. 5. 6. 7.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i> d	nunoglobulin Fcy-Fcɛ bifunctional fusion prot e, 8:(5) 518-521 (May 2002)	ein inhibiti	s Fceki-medi	nated	
	4. 5. 6. 7.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i>	eunoglobulin Fcy-Fcɛ bifunctional fusion prot e, 8:(5) 518-521 (May 2002)	ein inhibiti	s Fceki-med	aled	
	4. 5. 6. 7. 8. 9.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i>	eunoglobulin Fcy-Fcɛ bifunctional fusion prot e, 8:(5) 518-521 (May 2002)	ein inhibiti	s Fceki-med	nated	
	4. 5. 6. 7. 8. 9.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i>	eunoglobulin Fcy-Fcɛ bifunctional fusion prot e, 8:(5) 518-521 (May 2002)	ein inhibit	s FccKI-med	nated	
	4. 5. 6. 7. 8. 9. 10.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i>	e, 8:(5) 518-521 (May 2002)	ein inhibit	s FccKI-med	nated	
	4. 5. 6. 7. 8. 9. 10. 11.	Zhu et al.	., "A novel human imm ation", <i>Nature Medicin</i>	e, 8:(5) 518-521 (May 2002)	ein inhibiti	s FccKI-med	nated	
	4. 5. 6. 7. 8. 9. 10. 11. 12.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i>	e, 8:(5) 518-521 (May 2002)	ein inhibiti	s FccKI-med	nated	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i>	e, 8:(5) 518-521 (May 2002)	ein inhibiti	s FCEKI-med	aled	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicino</i>	e, 8:(5) 518-521 (May 2002)	ein inhibiti	s FceKI-med	aled	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i>	e, 8:(5) 518-521 (May 2002)	ein inhibits	s FceKI-med	nated	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i>	e, 8:(5) 518-521 (May 2002)	ein inhibit	s FceKI-med	nated	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i>	e, 8:(5) 518-521 (May 2002)	ein inhibit	s FCEKI-med	aled	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicin</i>	e, 8:(5) 518-521 (May 2002)	ein inhibiti	s FccKI-med	aleo	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicino</i>	e, 8:(5) 518-521 (May 2002)	ein innibit	s FCEKI-medi	aled	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicino</i>	e, 8:(5) 518-521 (May 2002)	ein inhibits	S FCEKI-medi	ialed	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicina</i>	e, 8:(5) 518-521 (May 2002)	ein inhibits	S FCEKI-med	aled	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicino</i>	e, 8:(5) 518-521 (May 2002)	ein inhibits	S FCEKI-medi	aled	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicino</i>	e, 8:(5) 518-521 (May 2002)	ein inhibits	s FCEKI-medi	aleo	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicina</i>	e, 8:(5) 518-521 (May 2002)	ein inhibits	S FCEKI-medi	aled	
	4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26.	Zhu et al. degranula	., "A novel human imm ation", <i>Nature Medicina</i>	e, 8:(5) 518-521 (May 2002)	ein inhibits	S FCEKI-medi	aled	

DATE CONSIDERED: **EXAMINER:** 

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

\*If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filing date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).

SV 2072956 v1

31.



## **CERTIFICATION**

(Attachment to Information Disclosure Statement)

	CERTIFIES THAT each item of information of statement was cited in a communication from foreign application not more than three month	ontained in this information disclosure a foreign patent office in a counterpart			
	37 C.F.R.§1.97(e)(2). APPLICANT'S UNDERSIGNED ATTORNEY HEREBY CERTIFIES THAT no item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application or, to the knowledge of the person signing this certification after making reasonable inquiry, was known to any individual designated in §1.56(c) more than three months prior to the filing of this statément.				
		Respectfully submitted,			
Dated:	Od. 22 2004	By: Lestie Mooi (Reg No 37 047)			